

ABSTRACT OF THE DISCLOSURE

The present invention relates to a discontinuous business form construction created from differential substrates that has been provided with one or more removable elements such as cards, labels, tags and differential substrates. The form construction is desirably a composite form having at least first and second discrete portions one of which carries one or more removable elements and the other of which provides an information carrying portion. The form construction of the present invention is produced in such a manner so that when a series of the forms are placed into a stack, such as in a tray that supplies forms to a printing station or a laser printer, there is no significant pad lean or distorted stack arrangement. That is, the stack of forms retains a relatively square, rectangular or cube shaped as opposed to one having a sloped configuration, a high end and a low end, due to differential thicknesses between the two portions of the construction. In addition, the form construction of the present invention enables the feeding of a form along the long side or in the landscape position and reduces the surface affinity between the forms.